

ABSTRACT OF THE DISCLOSURE

1
2 A system and method for selectively transferring imaging data
3 from a digital camera to a personal imaging repository located on a client
4 computer connected to a web server computer providing a camera web service
5 via the Internet, which includes a personal imaging repository associated with a
6 particular user for storing imaging data that is to be accessed by requested web
7 services, a camera content for storing selected imaging data from the digital
8 camera onto the personal imaging repository responsive to user selection, and a
9 camera web service for providing the camera content and transferring the
10 selected imaging data from the digital camera to the personal imaging
11 repository. The personal imaging repository acts as an exchange infrastructure
12 between the imaging data and available web services.